

PETITION NUMBER:	1004-DP-04 &	z 1004-SIT-03	
SUBJECT SITE ADDRESS:	17944 Grassy Branch Road		
PETITIONER:	City of Westfi	eld	
REPRESENTATIVE:	Todd Burtron,	Westfield Fire Department	
REQUEST:	Development I Station #83.	Plan and Site Plan Review for Westfield Fire	
CURRENT ZONING:	SF-2		
CURRENT LAND USE:	Institutional O	pen Space	
APPROXIMATE	1.535 acres		
ACREAGE:			
EXHIBITS:	1. Staff Report	t	
	2. Aerial Loca	tion Map	
	3. TAC Letter		
	4. BZA Letter of Grant (1004-VS-02)		
	5. Petitioner's Plans		
STAFF REVIEWER:	Ryan Schafer		
ZONING HISTORY:	0201-DP-02	Washington Woods Elementary development plan, <i>Approved</i>	
	1004-VS-02	Variances of standard: reduce front yard setback, reduce rear yard setback, reduce minimum lot size, allow overhead bar doors, reduce road frontage planting, reduce eastern buffer yard requirements.	
PETITION HISTORY			

PETITION HISTORY

This petition was before the Technical Advisory Committee on April 20, 2010. The petition will receive a public hearing and be eligible for final deposition at the May 17, 2010 Advisory Plan Commission (the "APC") meeting.

On April 13, 2010, the Board of Zoning Appeals granted the following variances:

- 1). **16.04.030 D4, Bullet 2**; Reduce minimum lot size from 3 to 1.535 acres.
- 2). **16.04.030 D6, Bullet 1**; Reduce front yard setback from 100 feet to 20 feet.
- 3). 16.04.030 D6, Bullet 3; Reduce rear yard setback from 30 feet to 22 feet.
- 4). 16.04.165 D1e(1); Allow overhead bay doors to face a public street.
- 5). **16.06.050 B2**; Reduction of road frontage planting requirements from 8 shade trees to 3 shade trees.
- 6). **16.06.060 C**; Reduction of eastern buffer yard requirements by reducing the buffer yard from 40 feet to 20 feet, and by reducing the planting requirements from 11 evergreen trees to 0.



PROCEDURAL

- Requests for Development Plan Review and Site Plan review are required to undergo public hearing. The public hearing for this petition is scheduled for the May 17, 2010 meeting of the APC.
- The purpose of this meeting is for the APC members to ask questions and identify issues the petitioner should address prior to the APC taking action on the petition. No action will be taken on this petition at the May 3, 2010 Workshop Meeting.
- o Final deposition of this case is scheduled for the May 17, 2010 APC meeting.

PROJECT DESCRIPTION

The City of Westfield is requesting a Development Plan and Site Plan Review at the address listed above for the proposed development of Westfield Fire Station #83 (the 'Fire Station'). The site for the Fire Station (the 'Property') is located immediately east of Washington Woods Elementary School (the 'School') on Grassy Branch Road. "Fire Stations" are a permitted use in the SF-2 District.

Plans for the Fire Station call for a structure of approximately 10,500 square feet. The exterior will be comprised of brick walls and a pitched roof with concrete shingles. Parking for the site will include a 19 parking stall lot, which will facilitate two full shifts of employees as well as visitors to the Property. Parking will be accessible from Grassy Branch Road and the School's access drive.

The Fire Station is in compliance with all applicable development standards; variances were obtained (see Exhibit 4) concerning land size and layout, as well as landscaping provisions to eliminate line-of-sight concerns for the Fire Station and motorists/pedestrians.

<u>DEVELOPMENT REQUIREMENTS</u> (WC 16.04.165, C)

1. Zoning District Standards		
	PROPOSED	<u>STATUS</u>
Residential Districts (WC 16.04.030)	· ·	· ·
A1. Partial use of alley for yard	NA	NA
A2a. Accessory buildings not prior to erection of principal building	NA	NA
A2b. Certain accessory structures permitted in front, side, or rear yards	NA	NA
A2c. Larger accessories (antenna dishes, etc.) not permitted in front or side yards	NA	NA
A2d. Windmills not permitted	NA	NA



A3a. Average setback		
A3b. Building Lines established in recorded	NA NA	NA NA
subdivision		
A4. Max. Building Height, increased up to 35'	NA	NA
if side yard setback increased 1:1		
B. AG-SF1	NA	NA
C. AG-SF1-I	NA	NA
D. SF-2		
D1. Permitted Uses	Fire Station	Compliant
D2. Special Exceptions	NA	NA
D3. Permitted Home Occupations	NA	NA
D4. Minimum Lot Area (Individual lots not in	1.535 acres	Compliant via
a subdivision = 3 acres)		Variance
D5. Minimum Lot Frontage on Road (3-Acre	326'	Compliant
Lots = 250'		
D6. Minimum Setbacks (3-Acre Lots)		
■ Front Yard (E) = 100°	20 ′ 6″	 Compliant via
· /		Variance
■ Side Yard (N) = 30'	• 145' 11"	Compliant
,		
• Side Yard (S) = 30'	41 , 7, °	Compliant
■ Rear Yard (W) = 30'	22	Compliant via
		Variance
 Min. Lot Width at Building Line 	■ NA	■ NA
D7. Max. Building Height = 35'(or 2.5 stories)	28' 6"	Compliant
D8. Min. Ground Level Square Footage	10,500 square feet	Compliant
(1200 square feet)	_	_
D9. Off Street Parking (WC 16.04.120)		
2a. Use – parking for passenger vehicles,	Parking for patrons,	Compliant
patrons, occupants, or employees	occupants, employees	
2b. Location – same lot or within 300' of	Parking on same lot	Compliant
entrance		_
2c. Computation – fractional spaces	NA	NA
2d. Collective Provisions – separate uses	NA	NA
<u> </u>		
	10'x20'	Compliant
	24'	-
<u> </u>	NA	NA
2i. Lighting – NA	NA	NA
 2a. Use – parking for passenger vehicles, patrons, occupants, or employees 2b. Location – same lot or within 300' of entrance 2c. Computation – fractional spaces 	occupants, employees Parking on same lot NA NA 10'x20' 24'	Compliant NA NA Compliant Compliant



2j. Required Spaces		19 Spaces	Compliant
E. SF3		N/A	N/A
F. SF4		N/A	N/A
G. SF5		N/A	N/A
H. SFA		N/A	N/A
2. Overlay District Sta	<u>ındards</u>		
The subject property is	not located in an overlay	zone.	
2 C-1 1:-: C	10-4		
3. Subdivision Contro Property is not being su		ion Control Ordinance is	not applicable.
4 Dovelon4 DI	Devices (WC 16.04.165	D1)	
	Review (WC 16.04.165,	וע)	
a. Site Access & Circul 1. Access locations	<u>ation</u>	Access from Grassy	Compliant
		Branch Road	
2. Safe & efficient movement to and from site		Access to parking lot via Grassy Branch Road and school access drive. Complete sidewalks to and from site.	Compliant
3. Safe & efficient movement in and around site		Two access points to parking lot adequately provides for efficient circulation. Pedestrian traffic is directed via sidewalks.	Compliant
b. Landscaping (WC 16	1 /		
	<u>Required</u>	Proposed	<u>+/-</u>
On-Site	Shade Trees: 2	Shade Trees: 6	+2
	Everg/Orna Trees: 5	Everg/Orna Trees: 16	+10
	Shrubs: 15	Shrubs: 77	+62
Road Frontage Shade Trees	3	3	0



Trees; 30 Shrubs @ 40' East: 0 Evergreen Trees; 35 Shrubs @ 20' East: 0 Evergreen Tree; 35 Shrubs @ 20' 6'' Interior Parking Lot Perimeter Parking Lot Variance 2 Trees, 14 Shrubs 2 Trees, 19 Shrubs Compliant Variance Perimeter Parking Lot Wall-Softening (WC 16.06.040, K) − plant material every 40' on ≥ 80' walls c. Lighting (WC 16.07.010) 16.07.010, E) − fully shielded and directed downward, directed away from reflective surfaces, directed away from adjacent property and rights-of-way d. Signs Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation 1. Loading spaces − not facing public street or adjoining Residential District Trees; 30 Shrubs @ 41' 7" East: 0 Evergreen Tree; 35 Shrubs @ Variance East: Compliant Variance Compliant Compliant Compliant East: Compliant variance Variance East: Compliant variance Compliant Fire Station Bar Doors face Grassy Branch Road				
Perimeter Parking Lot Wall-Softening (WC 16.06.040, K) – plant material every 40' on ≥ 80' walls c. Lighting (WC 16.07.010) 16.07.010, E) – fully shielded and directed downward, directed away from reflective surfaces, directed away from adjacent property and rights-of-way d. Signs Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation 1. Loading spaces – not facing public street or adjoining Residential District 2 Trees, 19 Shrubs Compliant Compliant District Compliant District Compliant District Compliant District Compliant Doors face Grassy Branch Road	Trees; 30 Shrubs @ 40' East: 0 Evergreen Trees; 35 Shrubs @		Trees; 30 Shrubs @ 41' 7" East: 0 Evergreen Tree; 35 Shrubs @	South: Compliant East: Compliant via Variance
Wall-Softening (WC North Elevation (87 North Elevation includes 23 Sea Compliant 6.06.040, K) − plant material every 40' on ≥ 80' walls foot wall length) Exterior lighting on building and at parking lot. Compliant c. Lighting (WC 16.07.010) Exterior lighting on building and at parking lot. Compliant downward, directed away from reflective surfaces, directed away from adjacent property and rights-of-way building and at parking lot. d. Signs Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation Fire Station Bar Doors face Grassy Branch Road Compliant via Variance	nterior Parking Lot 210 Square Feet		400 Square Feet	Compliant
16.06.040, K) – plant material every 40' on ≥ 80' walls c. Lighting (WC 16.07.010) 16.07.010, E) – fully shielded and directed downward, directed away from reflective surfaces, directed away from adjacent property and rights-of-way d. Signs Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation 1. Loading spaces – not facing public street or adjoining Residential District foot wall length) includes 23 Sea Green Junipers Compliant Compliant Fire Station Bar Doors face Grassy Branch Road	Perimeter Parking Lot	2 Trees, 14 Shrubs	2 Trees, 19 Shrubs	Compliant
16.07.010, E) – fully shielded and directed downward, directed away from reflective surfaces, directed away from adjacent property and rights-of-way d. Signs Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation 1. Loading spaces – not facing public street or adjoining Residential District Doors face Grassy Variance Branch Road		,	includes 23 Sea	Compliant
Sign review and approval has been delegated to staff and will be reviewed administratively under a separate application and review process. e. Building Orientation 1. Loading spaces – not facing public street or adjoining Residential District Doors face Grassy Branch Road Compliant via Variance	16.07.010, E) – fully sł downward, directed aw surfaces, directed away	nielded and directed ay from reflective	building and at	Compliant
1. Loading spaces – not facing public street or adjoining Residential District Fire Station Bar Doors face Grassy Branch Road Compliant via Variance	Sign review and approv			ved administratively
Branch Road	1. Loading spaces – not facing public street or			L
2. Loading space screening 1VA 1VA	2. Loading space screening			NA
	f. Building Materials			



Compatible & consistent with residential construction methods & materials	Brick exterior; asphalt shingles, pitched roof	Compliant
I9. Traffic Impact Study	NA	NA
17. Tranic impact study	14/1	1471

5. Comprehensive Plan Compliance

The Land Use Concept Map of the 2007 Comprehensive Plan identifies the subject property as located in an "Existing Suburban" area. It further identifies recreational uses as appropriate land uses within the Existing Suburban area.

6. Street and Highway Access

The proposed Fire Station will require a curb cut from Westfield Department of Public Works. There were no comments offered at the TAC meeting or in TAC review letters regarding street access concerns.

7. Street and Highway Capacity

The proposed improvements do not warrant a traffic study. There were no comments offered at the TAC meeting or in TAC review letters regarding street capacity concerns.

8. Utility Capacity

There were no comments offered at the TAC meeting or in TAC review letters regarding utility capacity concerns.

9. Traffic Circulation Compatibility

Vehicular traffic will move in a westward direction from Grassy Branch Road to access the parking lot. There were no comments offered at the TAC meeting or in TAC review letters regarding traffic circulation concerns.

PUBLIC POLICIES

Comprehensive Plan-Feb 2007

See 'Comprehensive Plan Compliance' section above.

Thoroughfare Plan-Feb 2007

Grassy Branch Road is identified as a "Secondary Arterial" by the Thoroughfare Plan. There were no comments offered at the TAC meeting or in TAC review letters regarding thoroughfare concerns.

Parks & Recreation Master Plan-Dec 2007

The Westfield Parks & Recreation Master Plan makes no specific recommendation for the Property.

Water & Sewer System-Aug 2005



Public water and sewer facilities are available at the Property.

Annexation

The Property is within the corporate boundaries of the City of Westfield.

Wellhead Protection-Ord. 05-31

The Property does not fall within a Westfield Wellhead Protection Zone.

Plan Documentation

Pending compliance with any conditions, the petitioner will have provided the required documents.

Required Submittals	Original	Amended	<u>Status</u>
Application	04/02/10	-	Compliant
Fees	NA	-	NA
Legal Description	04/02/10	-	Compliant
Consent Form	N/A	-	N/A
Site Plan	04/02/10	04/26/10	Compliant
Demolition Plan	N/A	-	N/A
Location Map	04/02/10	-	Compliant
Landscape Plan	04/02/10	04/26/10	Compliant
Sign Plan	N/A	-	N/A
Lighting Plan	None	04/26/10	Compliant
Building Elevations	04/02/10	1	Compliant
Access & Circulation	04/02/10	1	Compliant
Project Narrative	04/02/10	1	Compliant
Wellhead Protection	N/A	-	N/A
Details			
Traffic Impact Study	N/A	-	N/A

Required Procedure	<u>Original</u>	<u>Status</u>
Pre-Filing Conference	03/31/10	Compliant
TAC	04/20/10	Compliant
Notice - Sign on site	04/21/10	Compliant
Notice- Newspaper	04/21/10	Compliant
Notice -Mail	-	Pending
Submit Revisions	-	Pending

RECOMMENDATION



Forward this petition to the May 17, 2010 Advisory Plan Commission meeting for a public hearing and final deposition.

RAS